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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)
Shunpei YAMAZAKI et al.)
Serial No. 08/520,079) Art Unit: 2503
Filed: August 28, 1995) Examiner: J. Jackson, Jr.
For: SEMICONDUCTOR CIRCUIT FOR)
ELECTRO-OPTICAL DEVICE AND)
METHOD OF MANUFACTURING)
THE SAME) Date: February 23, 1998

INFORMATION DISCLOSURE STATEMENT AND NOTIFICATION OF RELATED APPLICATIONS

Honorable Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In accordance with the provisions of 37 C.F.R. 1.56 and 37 C.F.R. 1.97-1.99, it is requested that the references listed on the attached Form PTO-1449 be made of record in the above-identified application.

Copies of the references are submitted herewith in accordance with 37 C.F.R. 1.98(a). These references are owned by the assignee of the instant

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application and relate to the use of crystallization catalysts. U.S. Patent No. 5,543,636 relates to a channel region including oxygen, nitrogen and carbon.

Also, attached hereto is a list of pending applications owned by the assignee of the instant application that relate to a semiconductor circuit including a monodomain region.

Hence, it is requested that the references submitted herewith be considered and made of record in the subject application.

Respectfully submitted,

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LIST OF RELATED APPLICATIONS

Serial Number	Filing Date	<u>Title</u>
08/521,533	August 30, 1995	Thin Film Type Monolithic Semiconductor Device
08/525,219	September 8, 1995	Method for Producing Semiconductor Device
08/528,407	September 14, 1995	Method of Fabricating Semiconductor Device
08/604,547	February 21, 1996	
08/769,113	December 18, 1996	Semiconductor Circuit for Electro-Optical Device and Method of Manufacturing the Same
08/802,276	February 19, 1997	
08/802,675	February 19, 1997	
08/803,693	February 24, 1997	
08/805,952	February 24, 1997	
08/865,047	May 29, 1997	Thin Film Type Monolithic Semiconductor Device